

INSURANCE
A Specialty
FARM INSURANCE
J. L. Lathrop & Sons,
Norwich, Conn.

SMITH'S GOOD-LUCK STORY. Had bought a \$50 policy for FIRE INSURANCE. Four months later his home lay in ashes. Yet the next day his collected insurance brought him a better one. Beat that \$50 investment if you can! Can we serve you too?

ISAAC S. JONES,
Insurance and Real Estate Agent,
Richards Building, 21 Main St.

THE OFFICE OF WM. F. HILL,
Real Estate
and Fire Insurance,
is located in Room 3, Block 1, over C. M. Williams, Room 3, Third Floor.
Telephone 147.

ATTORNEYS-AT-LAW
AMOS A. BROWNING
Attorney-at-Law, 3 Richards Bldg.,
Phone 799.

Brown & Perkins, Attorneys-at-Law
Over First Nat. Bank, Shetucket St.
Entrance stairway next to Thaw's
National Bank. Telephone 38-5.

Dominick & Dominick
Members of New York
Stock Exchange
INVESTMENTS
Shannon Building, Norwich
Telephone 904

Ever Ready and Keen Kutter
SAFETY RAZORS
One Dollar
Extra blades for above, also for
Gem, Star and Yankee Razors.

POCKET KNIVES—Fine assortment
of Keen Kutter Knives, from \$50
to \$1.50.
C. V. Pendleton, Jr., 10 Broadway

Are You Obligated
to clear your throat often and do you
wish you didn't have to? Just try
some of our **BRONCHIAL LOZENGES**
and see how they clear away that thick
feeling in your throat.

DUNN'S PHARMACY,
50 Main Street

DON'T WORRY
It Makes Wrinkles

Worry over ill-health does your
health no good, and merely causes
wrinkles, that make you look older
than you are.
If you are sick, don't worry, but go
about it to make yourself well. To do
this we repeat the words of thousands
of other former sufferers from wom-
anly ills, similar to yours, when we say:

Take VIBURN-O
It is a wonderful female remedy, as
you will admit if you try it.
Directions for its use are printed in
six languages with every bottle. Price
\$1.25 at druggists.
FRANCO-GERMAN CHEMICAL CO.,
104 West 124th Street, New York.

Cremo 50
CGAR
QUALITY PLUS

1647
Adam's Tavern
1861

offer to the public the finest standard
brands of Beer of Europe and America,
Bohemian, Pilsener, Culmbach, Bavarian
Beer, Bass Pale and Burton, Maud's
Booth, Ale, Guinness, Dublin Stout,
C. & C. Imported Ginger Ale, Bunker
Hill P. B. Ale, Frank Jones' Newburgh
Ale, Sterling Bitter Ale, Anheuser,
Buckley, Schlitz and Pilsener.

A. A. Adams, Norwich Town,
Telephone 447-12.

JOSEPH BRADFORD,
Book Binder.
Blank Books Made and Bound to Order.
103 BROADWAY.
Telephone 555.

Foley Kidney Pills
always give satisfaction because they
always do the work. J. T. Shelnut,
Dorham, Ga., says: "I have used Foley
Kidney Pills with great satisfaction
and found more relief from their use
than from any other kidney medicine,
and I've tried almost all kinds. I can
cheerfully recommend them to all suf-
ferers for kidney and bladder trouble."
Lee & Osgood Co.

Close Finishes In Ows' Duckpins

Captain Donahue's Team Squeezes In Ahead by 1 and 2 Pins
—Capt. Sullivan Shoots the High Single, 135, and Three
String Total of 332.

After a temporary setback earlier in the week, Capt. Bill Donahue led his team, Ows No. 1, back to victory in duckpins Friday night at the Donovan rink in the oval duckpin tournament, cutting down the lead of Captain Sullivan's No. 2 team by defeating them in two thrilling strings by the close margin of one pin and two pins respectively.

In the final string of the match Captain Sullivan saved his team from a whitewash by contributing the feat of work of the evening, a single of 135, in which he got five strikes, his three strings for the evening, 332, also being high for the match.

Ows No. 1.
Capt. Donahue 100 88 95 285
Bunch 30 20 20 70
August 30 20 20 70
Total 260 275 277 817

Ows No. 2.
Capt. Sullivan 94 102 135 332
Barry 76 37 82 255
Harvey 94 73 92 269
Total 264 273 311 848

Team No. 3 rolls Team No. 4 according to the schedule for Monday night, promising a change in the standings, which is now as follows:

Standing.
Won. Lost. P.C.
Ows No. 4 4 3 56.7
Ows No. 2 6 6 50.0
Ows No. 1 4 4 50.0
Ows No. 3 7 7 41.7

JACK MONTY VS. CULVER
FOR STAR BOUT.
Oakdale A. C. Has Three Clashes on Boxing Card.

For boxing card next Saturday night the Oakdale A. C. has three good looking bouts on the bill. Jack Monty of this city and Young Culver of New Haven enter the ring for the bout of eight rounds. Culver has made an excellent record for himself and he is a favorite in New Haven and Bridgeport, having boxed Furry Ford before the Amazon A. C. some time ago. The semi-final is a six round affair between Kid Wilbur of Montville and Young Brancha of Waterford. They box at 115 ringside. The preliminary will be six rounds also. Kid Hanke of Highwood will go against Young Williams of New Haven. Captain Murphy will referee.

HORSE 25 YEARS OLD
DROPS DEAD IN WILLIMANTIC.
Robert, With Record of 218 1-2 Ten Years Ago, Dies of Heart Disease.

(Special to The Bulletin.)
Willimantic, Jan. 26.—Robert, the private driving horse owned by O. D. Leach for the past two years, dropped dead Thursday evening on Main street in front of the spoolsheds. The horse's death was due to heart disease. Robert was driving the horse at the time. Robert was 25 years old, but was classed as a young horse because in his day, having obtained a mark of 218 1-2 15 years ago. He was purchased at that time by a man named Leach, and was driven by him until he was bought by Mr. Leach from W. G. Hill of this city about two years ago.

Factory League's Final.
For the final games in the Factory basketball league, which are tonight at the Y. M. C. A. gymnasium, the schedule calls for three games. U. S. Finishing Co. playing Norwich, Nickel & Brass, Baltic Mills Co. vs. H. B. Porter Co., and Totanket Hose Co. vs. Ponemah Mills Co. They will be played

FINANCIAL AND COMMERCIAL.

A BEAR RAID.
Stock Market Weakened After Fairly Strong Opening.

New York, Jan. 25.—An aggressive bear raid weakened the stock market today, after an irregular opening in which some stocks registered substantial gains. The reduction in the St. Paul dividend, announced after the close of the market yesterday, gave the market a further impetus. The market was helped by a drop of more than two points in the stock in London before the opening here. Reading and Great Northern preferred rose strongly at the outset, but professional traders, taking the ground that the bidding of these stocks was for the purpose of concealing selling elsewhere, attacked the whole lot and prices yielded in every direction. Most of the leading issues were depressed a point or so below yesterday's close. In the latter part of the day the market stiffened but the losses were not recovered entirely. London traded more actively in this market today, registering a gain of 15,000 shares. Foreign exchange rates again advanced and more loans were placed abroad. In the domestic market there was a demand for government securities. Estimates of the week's currency movement indicate a cash gain of \$1,000,000. The trading in the bond market was somewhat smaller than during the recent days of unusual activity. Prices were mixed, with most issues showing improvement. Total sales, par value, \$3,732,000. United States bonds were unchanged on call.

STOCKS. High. Low. Close.
Alta. Copper 94 92 91
Am. Chas. 54 52 51
Am. Steel 104 102 101
Am. Sugar 104 102 101
Am. Tobacco 104 102 101
Am. Cotton 104 102 101
Am. Oil 104 102 101
Am. Lumber 104 102 101
Am. Paper 104 102 101
Am. Textile 104 102 101
Am. Rubber 104 102 101
Am. Glass 104 102 101
Am. Brick 104 102 101
Am. Cement 104 102 101
Am. Coal 104 102 101
Am. Iron 104 102 101
Am. Steel 104 102 101
Am. Sugar 104 102 101
Am. Tobacco 104 102 101
Am. Cotton 104 102 101
Am. Oil 104 102 101
Am. Lumber 104 102 101
Am. Paper 104 102 101
Am. Textile 104 102 101
Am. Rubber 104 102 101
Am. Glass 104 102 101
Am. Brick 104 102 101
Am. Cement 104 102 101
Am. Coal 104 102 101
Am. Iron 104 102 101
Am. Steel 104 102 101
Am. Sugar 104 102 101
Am. Tobacco 104 102 101
Am. Cotton 104 102 101
Am. Oil 104 102 101
Am. Lumber 104 102 101
Am. Paper 104 102 101
Am. Textile 104 102 101
Am. Rubber 104 102 101
Am. Glass 104 102 101
Am. Brick 104 102 101
Am. Cement 104 102 101
Am. Coal 104 102 101
Am. Iron 104 102 101
Am. Steel 104 102 101
Am. Sugar 104 102 101
Am. Tobacco 104 102 101
Am. Cotton 104 102 101
Am. Oil 104 102 101
Am. Lumber 104 102 101
Am. Paper 104 102 101
Am. Textile 104 102 101
Am. Rubber 104 102 101
Am. Glass 104 102 101
Am. Brick 104 102 101
Am. Cement 104 102 101
Am. Coal 104 102 101
Am. Iron 104 102 101
Am. Steel 104 102 101
Am. Sugar 104 102 101
Am. Tobacco 104 102 101
Am. Cotton 104 102 101
Am. Oil 104 102 101
Am. Lumber 104 102 101
Am. Paper 104 102 101
Am. Textile 104 102 101
Am. Rubber 104 102 101
Am. Glass 104 102 101
Am. Brick 104 102 101
Am. Cement 104 102 101
Am. Coal 104 102 101
Am. Iron 104 102 101
Am. Steel 104 102 101
Am. Sugar 104 102 101
Am. Tobacco 104 102 101
Am. Cotton 104 102 101
Am. Oil 104 102 101
Am. Lumber 104 102 101
Am. Paper 104 102 101
Am. Textile 104 102 101
Am. Rubber 104 102 101
Am. Glass 104 102 101
Am. Brick 104 102 101
Am. Cement 104 102 101
Am. Coal 104 102 101
Am. Iron 104 102 101
Am. Steel 104 102 101
Am. Sugar 104 102 101
Am. Tobacco 104 102 101
Am. Cotton 104 102 101
Am. Oil 104 102 101
Am. Lumber 104 102 101
Am. Paper 104 102 101
Am. Textile 104 102 101
Am. Rubber 104 102 101
Am. Glass 104 102 101
Am. Brick 104 102 101
Am. Cement 104 102 101
Am. Coal 104 102 101
Am. Iron 104 102 101
Am. Steel 104 102 101
Am. Sugar 104 102 101
Am. Tobacco 104 102 101
Am. Cotton 104 102 101
Am. Oil 104 102 101
Am. Lumber 104 102 101
Am. Paper 104 102 101
Am. Textile 104 102 101
Am. Rubber 104 102 101
Am. Glass 104 102 101
Am. Brick 104 102 101
Am. Cement 104 102 101
Am. Coal 104 102 101
Am. Iron 104 102 101
Am. Steel 104 102 101
Am. Sugar 104 102 101
Am. Tobacco 104 102 101
Am. Cotton 104 102 101
Am. Oil 104 102 101
Am. Lumber 104 102 101
Am. Paper 104 102 101
Am. Textile 104 102 101
Am. Rubber 104 102 101
Am. Glass 104 102 101
Am. Brick 104 102 101
Am. Cement 104 102 101
Am. Coal 104 102 101
Am. Iron 104 102 101
Am. Steel 104 102 101
Am. Sugar 104 102 101
Am. Tobacco 104 102 101
Am. Cotton 104 102 101
Am. Oil 104 102 101
Am. Lumber 104 102 101
Am. Paper 104 102 101
Am. Textile 104 102 101
Am. Rubber 104 102 101
Am. Glass 104 102 101
Am. Brick 104 102 101
Am. Cement 104 102 101
Am. Coal 104 102 101
Am. Iron 104 102 101
Am. Steel 104 102 101
Am. Sugar 104 102 101
Am. Tobacco 104 102 101
Am. Cotton 104 102 101
Am. Oil 104 102 101
Am. Lumber 104 102 101
Am. Paper 104 102 101
Am. Textile 104 102 101
Am. Rubber 104 102 101
Am. Glass 104 102 101
Am. Brick 104 102 101
Am. Cement 104 102 101
Am. Coal 104 102 101
Am. Iron 104 102 101
Am. Steel 104 102 101
Am. Sugar 104 102 101
Am. Tobacco 104 102 101
Am. Cotton 104 102 101
Am. Oil 104 102 101
Am. Lumber 104 102 101
Am. Paper 104 102 101
Am. Textile 104 102 101
Am. Rubber 104 102 101
Am. Glass 104 102 101
Am. Brick 104 102 101
Am. Cement 104 102 101
Am. Coal 104 102 101
Am. Iron 104 102 101
Am. Steel 104 102 101
Am. Sugar 104 102 101
Am. Tobacco 104 102 101
Am. Cotton 104 102 101
Am. Oil 104 102 101
Am. Lumber 104 102 101
Am. Paper 104 102 101
Am. Textile 104 102 101
Am. Rubber 104 102 101
Am. Glass 104 102 101
Am. Brick 104 102 101
Am. Cement 104 102 101
Am. Coal 104 102 101
Am. Iron 104 102 101
Am. Steel 104 102 101
Am. Sugar 104 102 101
Am. Tobacco 104 102 101
Am. Cotton 104 102 101
Am. Oil 104 102 101
Am. Lumber 104 102 101
Am. Paper 104 102 101
Am. Textile 104 102 101
Am. Rubber 104 102 101
Am. Glass 104 102 101
Am. Brick 104 102 101
Am. Cement 104 102 101
Am. Coal 104 102 101
Am. Iron 104 102 101
Am. Steel 104 102 101
Am. Sugar 104 102 101
Am. Tobacco 104 102 101
Am. Cotton 104 102 101
Am. Oil 104 102 101
Am. Lumber 104 102 101
Am. Paper 104 102 101
Am. Textile 104 102 101
Am. Rubber 104 102 101
Am. Glass 104 102 101
Am. Brick 104 102 101
Am. Cement 104 102 101
Am. Coal 104 102 101
Am. Iron 104 102 101
Am. Steel 104 102 101
Am. Sugar 104 102 101
Am. Tobacco 104 102 101
Am. Cotton 104 102 101
Am. Oil 104 102 101
Am. Lumber 104 102 101
Am. Paper 104 102 101
Am. Textile 104 102 101
Am. Rubber 104 102 101
Am. Glass 104 102 101
Am. Brick 104 102 101
Am. Cement 104 102 101
Am. Coal 104 102 101
Am. Iron 104 102 101
Am. Steel 104 102 101
Am. Sugar 104 102 101
Am. Tobacco 104 102 101
Am. Cotton 104 102 101
Am. Oil 104 102 101
Am. Lumber 104 102 101
Am. Paper 104 102 101
Am. Textile 104 102 101
Am. Rubber 104 102 101
Am. Glass 104 102 101
Am. Brick 104 102 101
Am. Cement 104 102 101
Am. Coal 104 102 101
Am. Iron 104 102 101
Am. Steel 104 102 101
Am. Sugar 104 102 101
Am. Tobacco 104 102 101
Am. Cotton 104 102 101
Am. Oil 104 102 101
Am. Lumber 104 102 101
Am. Paper 104 102 101
Am. Textile 104 102 101
Am. Rubber 104 102 101
Am. Glass 104 102 101
Am. Brick 104 102 101
Am. Cement 104 102 101
Am. Coal 104 102 101
Am. Iron 104 102 101
Am. Steel 104 102 101
Am. Sugar 104 102 101
Am. Tobacco 104 102 101
Am. Cotton 104 102 101
Am. Oil 104 102 101
Am. Lumber 104 102 101
Am. Paper 104 102 101
Am. Textile 104 102 101
Am. Rubber 104 102 101
Am. Glass 104 102 101
Am. Brick 104 102 101
Am. Cement 104 102 101
Am. Coal 104 102 101
Am. Iron 104 102 101
Am. Steel 104 102 101
Am. Sugar 104 102 101
Am. Tobacco 104 102 101
Am. Cotton 104 102 101
Am. Oil 104 102 101
Am. Lumber 104 102 101
Am. Paper 104 102 101
Am. Textile 104 102 101
Am. Rubber 104 102 101
Am. Glass 104 102 101
Am. Brick 104 102 101
Am. Cement 104 102 101
Am. Coal 104 102 101
Am. Iron 104 102 101
Am. Steel 104 102 101
Am. Sugar 104 102 101
Am. Tobacco 104 102 101
Am. Cotton 104 102 101
Am. Oil 104 102 101
Am. Lumber 104 102 101
Am. Paper 104 102 101
Am. Textile 104 102 101
Am. Rubber 104 102 101
Am. Glass 104 102 101
Am. Brick 104 102 101
Am. Cement 104 102 101
Am. Coal 104 102 101
Am. Iron 104 102 101
Am. Steel 104 102 101
Am. Sugar 104 102 101
Am. Tobacco 104 102 101
Am. Cotton 104 102 101
Am. Oil 104 102 101
Am. Lumber 104 102 101
Am. Paper 104 102 101
Am. Textile 104 102 101
Am. Rubber 104 102 101
Am. Glass 104 102 101
Am. Brick 104 102 101
Am. Cement 104 102 101
Am. Coal 104 102 101
Am. Iron 104 102 101
Am. Steel 104 102 101
Am. Sugar 104 102 101
Am. Tobacco 104 102 101
Am. Cotton 104 102 101
Am. Oil 104 102 101
Am. Lumber 104 102 101
Am. Paper 104 102 101
Am. Textile 104 102 101
Am. Rubber 104 102 101
Am. Glass 104 102 101
Am. Brick 104 102 101
Am. Cement 104 102 101
Am. Coal 104 102 101
Am. Iron 104 102 101
Am. Steel 104 102 101
Am. Sugar 104 102 101
Am. Tobacco 104 102 101
Am. Cotton 104 102 101
Am. Oil 104 102 101
Am. Lumber 104 102 101
Am. Paper 104 102 101
Am. Textile 104 102 101
Am. Rubber 104 102 101
Am. Glass 104 102 101
Am. Brick 104 102 101
Am. Cement 104 102 101
Am. Coal 104 102 101
Am. Iron 104 102 101
Am. Steel 104 102 101
Am. Sugar 104 102 101
Am. Tobacco 104 102 101
Am. Cotton 104 102 101
Am. Oil 104 102 101
Am. Lumber 104 102 101
Am. Paper 104 102 101
Am. Textile 104 102 101
Am. Rubber 104 102 101
Am. Glass 104 102 101
Am. Brick 104 102 101
Am. Cement 104 102 101
Am. Coal 104 102 101
Am. Iron 104 102 101
Am. Steel 104 102 101
Am. Sugar 104 102 101
Am. Tobacco 104 102 101
Am. Cotton 104 102 101
Am. Oil 104 102 101
Am. Lumber 104 102 101
Am. Paper 104 102 101
Am. Textile 104 102 101
Am. Rubber 104 102 101
Am. Glass 104 102 101
Am. Brick 104 102 101
Am. Cement 104 102 101
Am. Coal 104 102 101
Am. Iron 104 102 101
Am. Steel 104 102 101
Am. Sugar 104 102 101
Am. Tobacco 104 102 101
Am. Cotton 104 102 101
Am. Oil 104 102 101
Am. Lumber 104 102 101
Am. Paper 104 102 101
Am. Textile 104 102 101
Am. Rubber 104 102 101
Am. Glass 104 102 101
Am. Brick 104 102 101
Am. Cement 104 102 101
Am. Coal 104 102 101
Am. Iron 104 102 101
Am. Steel 104 102 101
Am. Sugar 104 102 101
Am. Tobacco 104 102 101
Am. Cotton 104 102 101
Am. Oil 104 102 101
Am. Lumber 104 102 101
Am. Paper 104 102 101
Am. Textile 104 102 101
Am. Rubber 104 102 101
Am. Glass 104 102 101
Am. Brick 104 102 101
Am. Cement 104 102 101
Am. Coal 104 102 101
Am. Iron 104 102 101
Am. Steel 104 102 101
Am. Sugar 104 102 101
Am. Tobacco 104 102 101
Am. Cotton 104 102 101
Am. Oil 104 102 101
Am. Lumber 104 102 101
Am. Paper 104 102 101
Am. Textile 104 102 101
Am. Rubber 104 102 101
Am. Glass 104 102 101
Am. Brick 104 102 101
Am. Cement 104 102 101
Am. Coal 104 102 101
Am. Iron 104 102 101
Am. Steel 104 102 101
Am. Sugar 104 102 101
Am. Tobacco 104 102 101
Am. Cotton 104 102 101
Am. Oil 104 102 101
Am. Lumber 104 102 101
Am. Paper 104 102 101
Am. Textile 104 102 101
Am. Rubber 104 102 101
Am. Glass 104 102 101
Am. Brick 104 102 101
Am. Cement 104 102 101
Am. Coal 104 102 101
Am. Iron 104 102 101
Am. Steel 104 102 101
Am. Sugar 104 102 101
Am. Tobacco 104 102 101
Am. Cotton 104 102 101
Am. Oil 104 102 101
Am. Lumber 104 102 101
Am. Paper 104 102 101
Am. Textile 104 102 101
Am. Rubber 104 102 101
Am. Glass 104 102 101
Am. Brick 104 102 101
Am. Cement 104 102 101
Am. Coal 104 102 101
Am. Iron 104 102 101
Am. Steel 104 102 101
Am. Sugar 104 102 101
Am. Tobacco 104 102 101
Am. Cotton 104 102 101
Am. Oil 104 102 101
Am. Lumber 104 102 101
Am. Paper 104 102 101
Am. Textile 104 102 101
Am. Rubber 104 102 101
Am. Glass 104 102 101
Am. Brick 104 102 101
Am. Cement 104 102 101
Am. Coal 104 102 101
Am. Iron 104 102 101
Am. Steel 104 102 101
Am. Sugar 104 102 101
Am. Tobacco 104 102 101
Am. Cotton 104 102 101
Am. Oil 104 102 101
Am. Lumber 104 102 101
Am. Paper 104 102 101
Am. Textile 104 102 101
Am. Rubber 104 102 101
Am. Glass 104 102 101
Am. Brick 104 102 101
Am. Cement 104 102 101
Am. Coal 104 102 101
Am. Iron 104 102 101
Am. Steel 104 102 101
Am. Sugar 104 102 101
Am. Tobacco 104 102 101
Am. Cotton 104 102 101
Am. Oil 104 102 101
Am. Lumber 104 102 101
Am. Paper 104 102 101
Am. Textile 104 102 101
Am. Rubber 104 102 101
Am. Glass 104 102 101
Am. Brick 104 102 101
Am. Cement 104 102 101
Am. Coal 104 102 101
Am. Iron 104 102 101
Am. Steel 104 102 101
Am. Sugar 104 102 101
Am. Tobacco 104 102 101
Am. Cotton 104 102 101
Am. Oil 104 102 101
Am. Lumber 104 102 101
Am. Paper 104 102 101
Am. Textile 104 102 101
Am. Rubber 104 102 101
Am. Glass 104 102 101
Am. Brick 104 102 101
Am. Cement 104 102 101
Am. Coal 104 102 101
Am. Iron 104 102 101
Am. Steel 104 102 101
Am. Sugar 104 102 101
Am. Tobacco 104 102 101
Am. Cotton 104 102 101
Am. Oil 104 102 101
Am. Lumber 104 102 101
Am. Paper 104 102 101
Am. Textile 104 102 101
Am. Rubber 104 102 101
Am. Glass 104 102 101
Am. Brick 104 102 101
Am. Cement 104 102 101
Am. Coal 104 102 101
Am. Iron 104 102 101
Am. Steel 10